

INFORMATION COMMUNICATION SYSTEM AND RECEPTION TERMINAL**Publication number:** JP8008859**Publication date:** 1996-01-12**Inventor:** EZAKI TOMOHIRO; YAMADA YOSHIHIRO**Applicant:** HITACHI LTD**Classification:**

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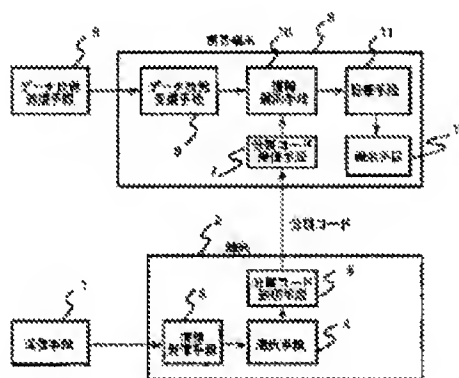
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Abstract of JP8008859

PURPOSE: To provide latest information at a low cost by broadcasting data to which a classification code is added and selecting, storing and displaying the data coincident to the classification code obtained from a different communication means in an information selection means in a portable terminal which receives the data.

CONSTITUTION: A selection means 4 extracts the classification code added to news and transmits it to the portable terminal 6. In the portable terminal 6, the classification code is received by a classification code reception means 7 and stored inside. In the meantime, the news from a data broadcasting means 8 is transmitted after the classification code which is the same rule as the classification code is added, received by a data broadcasting reception means 9, inputted to the information selection means 10 and collated. When the classification code coincides, the corresponding news is stored in a storage means 11. The latest news is transmitted from a transmission means 8 and stored in the storage means 11 in an order. Thus, an operator obtains the latest information of the news of the classification code to be an object after the fixed period of time.



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